Inventory of Quality Control Data for Inorganic Analyses

Report Title			Report Date									
Sampler		San	Sampling Date					Number of Samples				
Laboratory					_ [₋ab ID						
Well ID												
Electronic File Name												
					N.A	othod						
Analytical Parameter	Matrix —	Digestion			Method Analysis			Modification				
		Digestion			Allalysis				Woullication			
		1	1		1	1						
QC Measures							Sn					
QO Mcasures					e.	as a	ρ					
KEY:					Nitrate/Nitrite	& Grease	Total Phosphorus					
P = applicable and present				ဋ	e/S	S.	Ŗ					
M = applicable and missing NA = not applicable		Metals	.	Anions	trat	<u>ಿ</u>	Stal					
NA – not applicable		Ž	•	Ā	Ż	ö	1					
Reporting Level(s)												
Laboratory Narrative											100000000000000000000000000000000000000	
Result Forms / Target Analyte Identification												
Sample Preservation												
Holding Time												
Digestion and Distillation Logs												
Standards Preparation Logs												
Run Logs (includes standards and samples)		333103331033	10033100310014400	attontontonko	nteonteonteon	110011100111001110011	attottottottot	outoutoutouto	3310033100331003110031	outoutoutouto	110011001110011100	
Initial Calibration												
Continuing Calibration				011100111001110010					***************************************		100010000000000000000000000000000000000	
Laboratory Blanks												
Trip Blanks												
Field Blanks												
Field Duplicates Matrix Spike Recovery												
Matrix Spike Recovery Laboratory Duplicates							production and					
Laboratory Control Sample												
Internal Standard Area												
Method of Standard Addition Results												
ICP Serial Dilutions											li de la companya de	
ICP Interference Check Sample												
ICP Inter-element Correction Factors											li angangan a	
ICP Linear Ranges												
Raw Data (i.e., instrument readouts)									to and a second		le secondo sin s	
Example Sample Calculation												
Dilution Factor									Tr. State of the S		ye.	
Sample Paperwork (sample tags, chain of custody forms)												
% Solids (for sediment / so												

January 2012



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